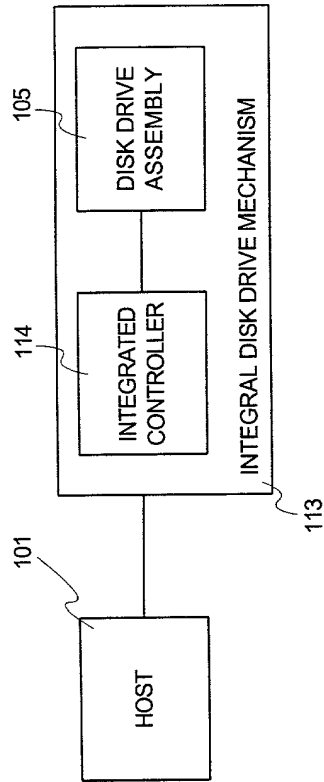


**FIG. 1A**



**FIG. 1B**



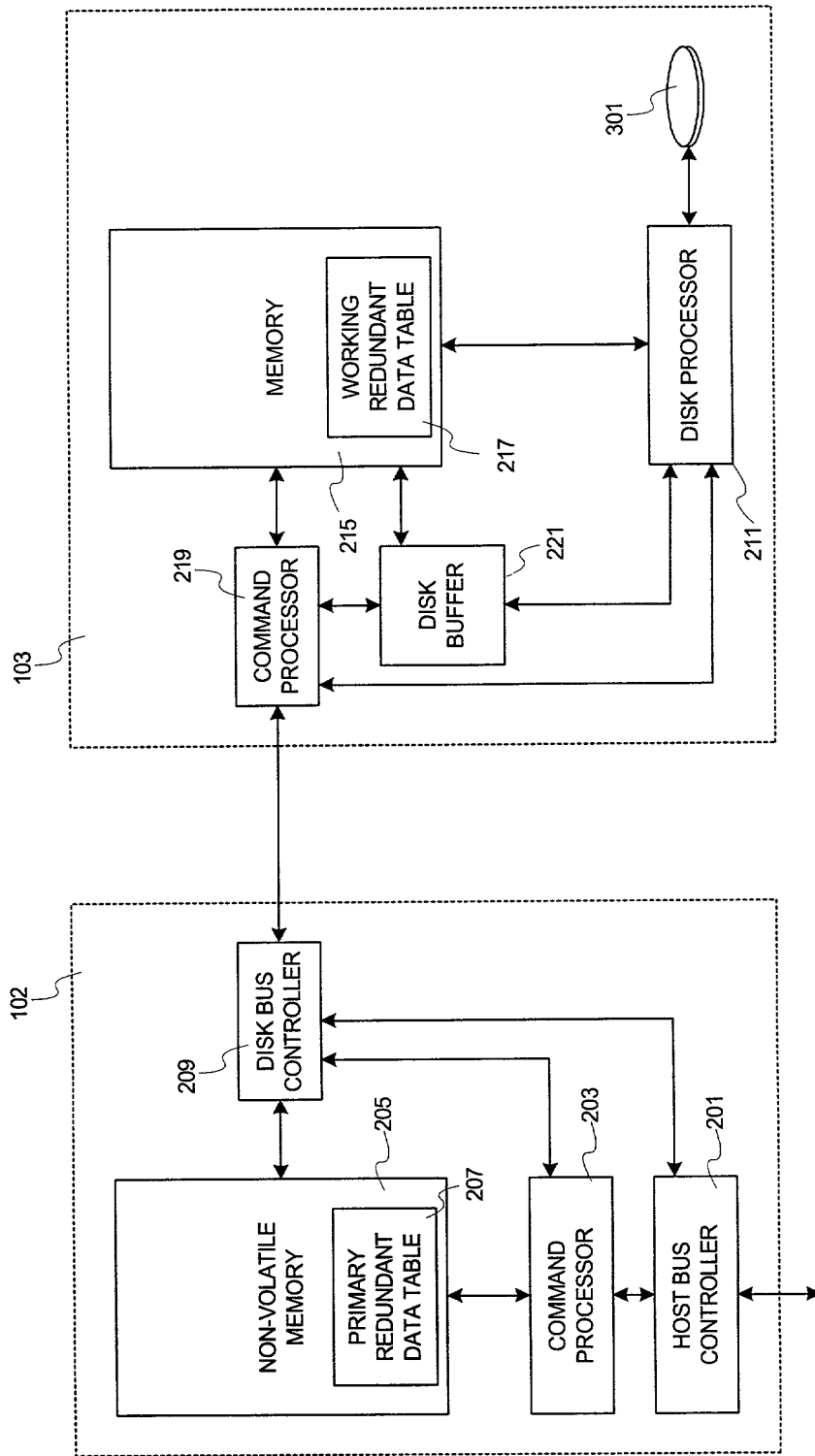


FIG. 2

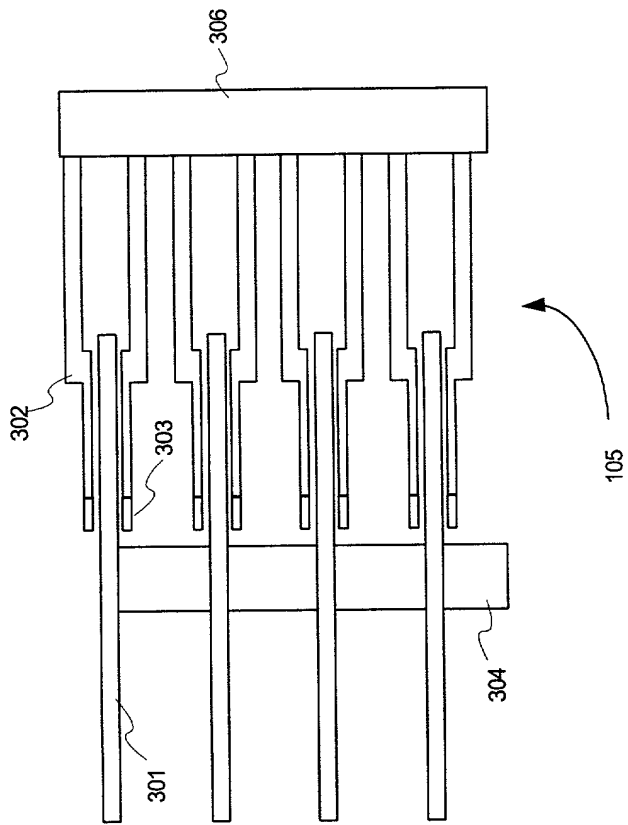


FIG. 3

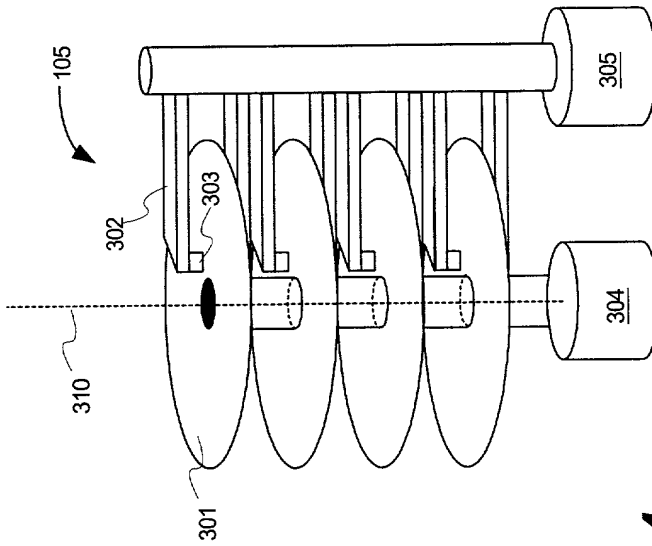
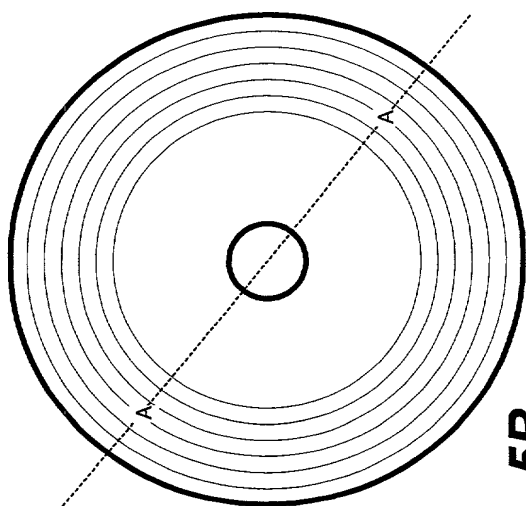
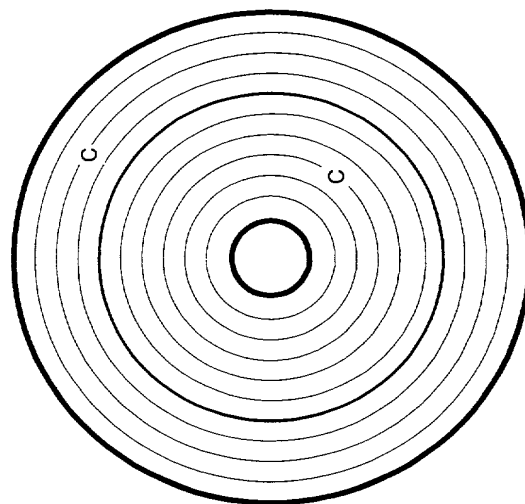


FIG. 4

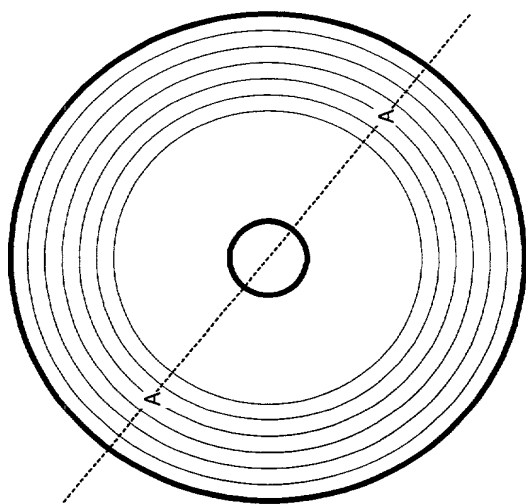




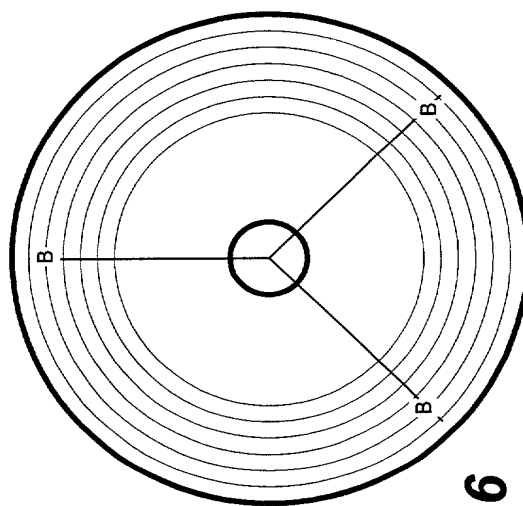
**FIG. 5B**



**FIG. 7**

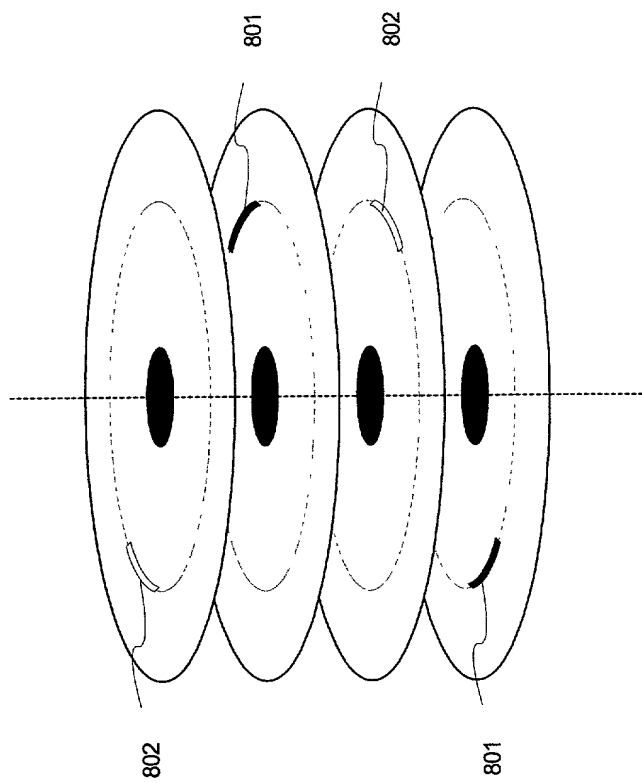


**FIG. 5A**



**FIG. 6**





**FIG. 8**

	7	6	5	4	3	2	1	0
0	Operation Code (C8h)							
1	Reserved		DPO	FUA	Reserved		RELADR	
2 – 5	Logical Block Address							
6	Replicate Number							
7 – 8	Transfer Length							
9	Control							

FIG. 9

	7	6	5	4	3	2	1	0
0	Operation Code (C9h)							
1	Reserved				RRDE		RDEOnly	FRC
2 – 6	Reserved							
7 – 8	Transfer Length (0Eh)							
9	Control							

FIG. 10

	7	6	5	4	3	2	1	0
0	Redundant Data Entry Length (0Dh)							
1	NoRDE	Reserved						
2 – 5	Logical Block Address							
6	Replicate Source							
7	Replicate Number							
8 – 9	Transfer Length							
10 – 13	Replicate Identifier							

FIG. 11

0	7	6	5	4	3	2	1	0
1	Operation Code (53h)							
2-5	Reserved	Reserved	Disable XOR	DPO	FUA	Disable Write	Reserved	Reserved
6	Logical Block Address							
7-8	Reserved							
9	Transfer Length							
	Control							

FIG. 12